

Compressed Natural Gas (CNG) Service Elements – Racor FFC Series | #CLS110-10



Local Contact

Parker Sales Company UK

Tachbrook Park Drive

Tachbrook Park

Warwick

United Kingdom

CV34 6TU

Phone

+44 (0)1926 317878

Get your Parker account Today!

Create one account to manage everything you do with Parker, from your shopping preferences to your application access.

Register now

Coalescer grade 10 Element for FFC-110 Housing

♦ Share / Email

Technical Specifications

Height (inch):

2.5

Height (cm):

6.4

Media:

Coalescer grade 10

Filter Housing Series:

FFC-110

Product Series:

Cartridge CNG Fuel Filter, FFC Series

Brand:

Racor

For Fluid Type:

CNG

Application:

Onboard CNG powered vehicles

Diameter:

1.5 inch, 3.8 cm

Item Information

FFC Series Replacement (Type C) Coalescer Elements for Compressed Natural Gas (CNG) Filtration

Note: Images are for reference only and may not represent actual product selected.

FFC series filters are designed to protect critical engine components in CNG powered vehicles. Racor CLS replacement elements are specifically designed to remove oil, water, and solid contamination from compressed natural gas. The patented coalescing filter removes 99.97% of all aerosols in the 0.3 to 0.6 micron range.

These CNG coalescer elements are produced by a patented process of arranging micro-glass fibers into a tubular form. During operation, Dirty, wet CNG is forced through the coalescing media from the inside of a cartridge through a tubular wall to the outside, where large droplets fall to the bottom of the housing. Clean CNG gas exits the housing through the outlet port. Oil and water removed from the gas stream accumulates until drained, while dirt particles are trapped and retained on surfaces of the fibers.

Type C Media Grades to Order:

Grade 6

overall performance characteristics, this grade is most often recommended below 500 PSIG.
Grade 10
Grade 10 filters are used as pre-filters for grade 6 to remove gross amounts of aerosols or tenacious aerosols which

- Show Less

CAD Drawings + Files

No CAD files available